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		ON REPORT		tional Defense of the U ing of Title 18, Section amended. Its transmiss to or receipt by an una by law. The reproduct	s information affecting the inited States, within the m s 793 and 794, of the U.S. Co- ion or revelation of its con- authorized person is prohi- tion of this form is prohi-	nean- de, as tents bited
٠		SECRET,	CONTROL - U.S.  SECURITY INFORMATION			50X1-HUM
UNTRY		USSR (Black Sea)		REPORT		
BJECT	•	Port of Novorossiy	sk	DATE DISTR.	27 Novemb	per 1953
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	at 6.	
8.	The coal pier is constructed of masonry and has berthing facilities. It appears to be in good operating condition. A two-story warehouse occupies approximately half of the length of the pier, from its shore end out. The warehouse has two loading platforms. One platform is on the ground floor at pier level. The second-floor platform juts balcony-like over the first and is congruent with it.  a double-track railway on both sides of the pier. The tracks run between the warehouse and the edge of the pier and connect at the shore end with tracks leading inland. Eight overhead cranes, four on each side of the pier, service the railway. The crane are mounted on tracks and have an estimated capacity of three tons each.	50X1-HUM s
9.	The cement loading pier at 3 is built of masonry. A one-story warehouse of	
	recent construction occupies about two-thirds of the length of the pier. A single-track railway runs the length of each side. No lifting equipment was seen.	• .
10.	On the pier at 9, used for the loading of volatile fuels, a pipeline and a railway track broken at several points and in obvious disrepair.	50X1-HUM
11.	Cars made of wood with metal framework traveled on the railway tracks which were operating.	50X1-HUM
12.	Two small port service tugs lay at anchor in the vicinity of the pier at 6.  Moored there also were a number of small naval vessels.  they were coastal patrol vessels.	50X1-HUM 50X1-HUM
13.	Two Soviet passenger ships were anchored at the pier These vessels departed at dawn	50X1-HUM
14.	In the tidal dock (see 11) there was moored a flotilla of small motor fishing vessels with metal hulls many of the ships were working for a fish products factory near the tidal dock.	50X1-HUM
15.	At the pier at 10 several harbor craft were laid up.	
1.6.	two 10,000-ton passenger ships in the postal service entered port. Each had two bridges on the upper deck, in addition to the forebridge. The approximate specifications of the vessels were: 150 meters long, 18 meters wide, 9 meters above the water line, speed	50X1-HUM
	18 knots.	50X1-HUM
17.	On the western side of the coal pier, toward the shore end, an iron pontoon with sheerlegs was moored. estimated capacity at about 30 tons.	50X1-HUM
18.	A cement factory is located at the shore end of the coal pier. (See 1.) Another industrial installation, probably a chemical factory, is located almost in alignment with the shore end of the pier at 2. Under certain atmospheric conditions, the yellowish smoke which rises from the three chimneys of the factory spreads through the city and port area an unpleasant odor of rotten eggs.	
19.	approximately 2,000 workers are employed in these factories, working in six-hour shifts. Transportation between the city	50X1-HUM
	and the factories is provided by automobiles, which were vehicles left over from the war, of American and British make, and by a bus	50X1-HUM

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service which connects the city with the coal pier.

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20.	A complex of barracks was observed about one kilometer south of the pier at 2 The barracks area is back about one hundred meters from shore and is complete enclosed by a wooden fence. Civilians were observed within the enclosure.	
22.	Civilian automobile traffic is rather limited. Most of the vehicles are jeeps and other American-made wartime cars.	
23.	A large number of Soviets in uniform were observed, including army, navy, and frontier troops.	
24.	With the exception of a small antenna on the radio station, no defense installations or military buildings in the port area.	50X1-HUM
25.	An aircraft headed north from the open sea was sighted	50X1-HUM

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Lege	end to sketch of Novorossiysk :	
1.	Cement factory.	•
· 2	Salvage pier. Wooden hulks of motor patrol vessels, motorboats, and various	
2.	other craft are moored here.	
3.	Pier, in excellent condition. Accomodates several large, low-lying warehous The warehouses are in good repair.	es.
4.	Commercial pier. Serviced by six cranes, three on each side of the pier. The cranes are mounted on tracks and have swivel arms. Each crane has an estimated capacity of three tons. Eight cranes of the same type and capacit were observed at the head of the pier, near a pile of coal and ore. The pier accommodates several warehouses.	· y
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		•
4b.	a Soviet vessel of about 3,000 tons moored here. A cargo	
<b>4</b> 50	of iron ore was loaded aboard by four stationary cranes. Loading took	-
	about seven hours.	
5.	Bathing area and public beach. No cabins were observed.	
6,6	',6". Sunken hulks with an estimated displacement of 10,000 and 5,500 tons. Superstructures show above water.	•
7 <sub>:</sub>	Pier used by port service vessels.	
8.	Tidal dock, reserved for Soviet Navy use. The following were seen here:	
	a. Seven to ten large cylinders, each 12 to 15 meters long and about 9 meters wide, used to salvage ships.	,
	b. A midget submarine, dismantled, and in obvious disrepair.	
	c. Two or three tugs of 500 or 600 hp, badly damaged.	
	d. Six or seven iron lighters, with a displacement of 100 or 150 tons, in a bad state of repair.	
9.	Pier normally used by postal steamers.	50X1-HUM
/•	The normally about by poolar boothers.	
10.	Headquarters of the State Navigation Society	
1.0 .	neadquar very or one boate wavigation bestory	
37	Zone reserved for tankers.	
11.		
12.	Fish cannery. Directly in front of the cannery are piers where the fishing	5∩¥1 ⊔IIM
	vessels moor.	50X1-HUM
	1. Comment: The numbers on the sketch	50X1-HUM
	do not correspond completely with those in the text of the report.	50V4 111184
		50X1-HUM
	2. Comment: No such organization has been identified previously. It may possibly be a garbled version of All-Union Scientific-Engineering Technical Society for Sea Transport (VNITOVT).	
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